	Approved For Release 2006/08/08 : CIA-RDP82-00457	D01120022025X1A	
	(LASSIFICATION DECURITY INFORMATION	K011300230007-6	
- 5	CENTRAL INTELLIGENCE AGENCY	REPORT NO	
	INFORMATION REPORT	CD NO.	
COUNTRY P	oland	DATE DISTR. 9 April 1952	
SUBJECT 0, 25)	oal Mines and Coke Plants in Poland	NO. OF PAGES 3	
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	Following is a list of Polish coal mines and colle accompanying data on production and equipment.*	plants with 25X1	
- - -		25X1	
1.	Waldenburg and Neurod coal mining area:		
a .e	Belerlaw Chrobry (Bahnschacht and Tiefbauschacht)	**	
	The coke plant works about 800 tons of coal per d of Koppers type. Only part of the output is blas	ay in three batteries t furnace coke.	
b _o	Maurice Thorez (Fuchsgrube)		
	The mine's coke plant works approximately 800 ton in three batteries of Otto and Koppers type. The furnace coke.	s of coal per day output is blast	
0.	Victoria (Glückhilf)		
	This coke plant handles about 1,000 tons of coal betteries of the Otto and Koppers type. The outpand foundry coke.	per day in three ut is blast furnace	
Ċ,	Mieszko (Melchior)	100.0	
	The coke plant works approximately 600 tons of cobatteries of Otto and Koppers type. The product:	al per day in two is blast furnace coke. ***	
€	Nowa Rada (Johann-Baptist)		
There is no coke plant attached to this coal mine.			
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f. Ruben (Neurod area)

There is no coke plant attached to this mine.

2. Upper Silesian coal mining area:

a. Gliwice

The coke plant handles between 800 and 1,000 tons of coal per day in a battery of the Otto type. The product is blast furnace coke, coal coming from the Gliwice coal mine.

b. Pstrowski

Blast furnace coke is produced from coal mined at Pstrowski. The coke plant works approximately 800 tons of coal per day.

c. Skalley, Zabrze

The coke plant works about 1,000 tons of coal per day which is supplied by the Ludwigsglück mine. Blast furnace coke is produced.

d. Donnersmarkhütte, Zabrze

Obtaining coal from the Castellengo mine, the coke plant handles approximately 800 tons per day and produces blast furnace coke.

e. Odertal Coke Plant, Deschowitz

This is the most modern coke plant in Upper Silesia. It obtains coal from the Szombierski, Bobrek and Drewe mines. The plant produces blast furnace coke, handling about 2,000 tons of coal per day.

f. Julienhütte, Bobrek ****

Blast furnace coke is produced in Otto furnaces. Coal is obtained from the Heinitz mine, and the plant can work 1,200 tons per day.

g. Wolfgang near Ruda

Blast furnace coke is produced. Other data are unknown.

h. Delbrück

The coke plant handles about 2,000 tons of coal per day, producing blast furnace coke.

i. Coke plant of the former Preusseg, Zabrze

Data are unknown.

j. Marcel

Coal is obtained from the Marcel mine. One thousand tons of coal are coked per day.

k. Dubensko ****

Coal is obtained from the Dubensko mine. The plant handles approximately 1,000 tons of coal per day.

1. Knurow

The coke plant works about 1,000 tons of coal per day, supplied from the Knurow mine.

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		25X1A
	Comment: This is not considered an exhaustive list;	25X1A
		25X1
**	Comment: referring to Boleslaw	25X1
'	in July 1950,	25X1A
	export.	25X1A
***	reported the Miessko production as roundry coke at a rate of 27,000 tons monthly.	25X1A
***		25X1
L ****	Comment: Reference is possibly to the Debienska mine	25X1A